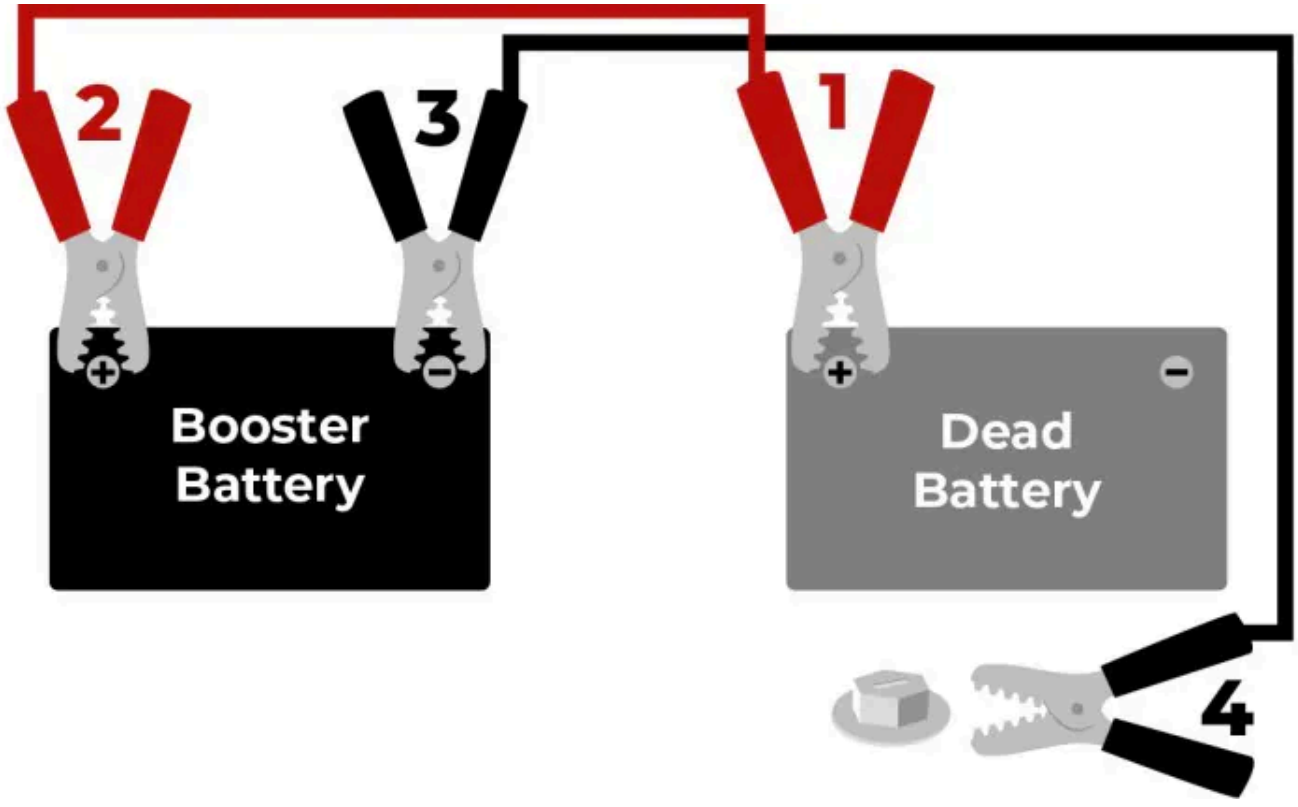
How to Jump Start a Car

1. Park the vehicle with a good battery in front of the one that needs a jump-start. Turn the ignition off and engage the parking brake on both cars.
2. Open the hoods on both cars. Locate the batteries and remove the plastic hoods covering the battery terminals, if needed.
3. Identify the positive and negative terminals and connect the booster cables:
    - First, attach a **RED** clamp to the positive terminal (+) on the **DEAD** battery.
    - Next, attach the **RED** clamp from the other end of the cables to the positive terminal (+) on the **BOOSTER** battery.
    - Then, attach the **BLACK** clamp to the negative terminal (–) on the **BOOSTER** battery.
    - Lastly, attach the **BLACK** clamp to an unpainted metal part on the engine of the car with the **DEAD** battery. You can look for a bolt or bracket, although most models have a grounding bolt marked with a (–) placed solely for this purpose.
4. Start the engine of the car with the **booster** battery.
5. Try to start the vehicle that has the **dead** battery.
6. Disconnect the cables in reverse order and drive for at least 20 minutes while the alternator charges the battery.

This diagram shows the sequence for connecting the cables:



Source: https://www.kbb.com/car-advice/how-to-jump-start-battery/